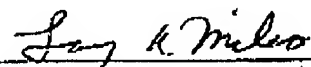


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polysiloxane and the cured polysiloxane contain T siloxane units ($R^1SiO_{3/2}$) or a combination of T siloxane units ($R^1SiO_{3/2}$) and Q siloxane units ($SiO_{4/2}$). By comparison, Heeger et al. only disclose uncured linear polysiloxanes containing D siloxane units (page 12, lines 23-35). Importantly, Applicant's OLED comprising a hole-transport layer comprising the cured polysiloxane has a low turn-on voltage, high brightness, and high efficiency.

You are authorized to charge deposit account 04-1520 for any fees necessary to maintain the pendency of this application. You are authorized to make any additional copies of this sheet needed to accomplish the purposes provided for herein and to charge any fee for such copies to deposit account 04-1520.

Respectfully Submitted,



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